



**COURSES SCHEDULE  
SPRING SEMESTER ACADEMIC YEAR 2020 - 2021**

Start date: 22-02-2021

End date: 11-06-2021

**2<sup>nd</sup> SEMESTER**

Course	Classroom	Monday	Tuesday	Wednesday	Thursday	Friday
<a href="#">Construction Materials II</a>	D.L.			10-12	9-11	
<a href="#">Mathematics II</a>	D.L.	10-13	12-14			
<a href="#">Strength of Materials and Building Elements I</a>	D.L.		10-12	12-14		
	D.L.					11-12 12-13
<a href="#">Urban and Regional Planning and Development</a>	D.L.				11-14	
<a href="#">Applied Informatics for Civil Engineering</a>	(a) D.L.	14-17		14-17	14-17	14-17
	(b) D.L.					

<a href="#">Technical Drawing (Additional Course)</a>	D.L.		14-17			
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**4<sup>th</sup> SEMESTER**

Course	Classroom	Monday	Tuesday	Wednesday	Thursday	Friday
<a href="#">Building Construction I</a>	D.L.	12-15			13-15	
<a href="#">Building Construction I (project supervision)</a>	D.L.	15-20			15-20	
<a href="#">Structural Analysis I</a>	D.L.		10-13			12-15
<a href="#">Geodesy II</a>	D.L.			10-12	9-11	
<a href="#">Hydraulics</a>	D.L.			12-14	11-13	
<a href="#">Transportation Engineering</a>	D.L.	10-12				10-12

**6<sup>th</sup> SEMESTER**

Course	Classroom	Monday	Tuesday	Wednesday	Thursday	Friday
<a href="#">Reinforced Concrete I</a>	D.L.				10-12	12-15
<a href="#">Dynamics of Structures I</a>	D.L.	9-11			12-14	
<a href="#">Metal Structures I</a>	D.L.		14-16			9-12
<a href="#">Road Engineering II</a>	D.L.	11-13	12-14			
<a href="#">Environmental Engineering</a>	D.L.		9-12	10-12		
<a href="#">Soil Mechanics II</a>	D.L.	13-15		12-15		

**8<sup>th</sup> SEMESTER**

Course	Classroom	Monday	Tuesday	Wednesday	Thursday	Friday
<a href="#">Reinforced Concrete III</a>	D.L.	12-15	10-12			
<a href="#">Foundations – Retaining Walls and Geotechnical Structures</a>	D.L.	10-12				9-12
<a href="#">Project Management</a>	D.L.		12-14	12-14		

Additional teaching hours are indicated by red colour

8<sup>th</sup> SEMESTER

G.C.	Course	Monday	Tuesday	Wednesday	Thursday	Friday
8.1	<a href="#">Laboratory and Field Tests in Soil Mechanics (CC)</a> <a href="#">Prestressed Concrete (CC)</a> <a href="#">Railway Infrastructure (CC)</a> <a href="#">Design of Water Supply and Sewerage Systems (CC)</a>			9-12		
8.2	<a href="#">Geotechnical Earthquake Engineering</a> <a href="#">Dynamics of Structures II (CC)</a> <a href="#">Basic Principles of Economic Theory and Policy</a> <a href="#">Hydraulics of Open Channels and Rivers</a>					12-15
8.3	<a href="#">Rock Mechanics I (CC)</a> <a href="#">Theory of Cells</a> <a href="#">Fire Protection of Building Structures</a> <a href="#">Management of Construction Companies</a> <a href="#">Traffic Control</a> <a href="#">Groundwater Resources Exploitation and Protection</a> <a href="#">Coastal Protection Works and Coasts</a>			14-17		
8.4	<a href="#">Photogrammetry – Geoinformation Systems</a> <a href="#">Special Topics in Building Construction</a> <a href="#">Structural Aluminum</a> <a href="#">Programming Techniques and Use of Specialized Software in Structural Design</a> <a href="#">Management Information Systems for Engineering Projects</a> <a href="#">Airport Planning and Construction</a> <a href="#">Environmental and Energy Policy in the European Union</a>				9-12	
8.5	<a href="#">Engineering Surveying</a> <a href="#">Composite Buildings and Bridges</a> <a href="#">Special Topics in Construction Materials</a> <a href="#">Transportation Systems (CC)</a> <a href="#">Design and Construction of Ports (CC)</a>				12-15	
8.6	<a href="#">Special Topics in Computer-Aided Drafting</a> <a href="#">Numerical Methods in Structural Analysis II</a> <a href="#">Elements of Law and Engineering Legislation</a> <a href="#">Hydraulics of Groundwater Flows</a> <a href="#">Numerical Methods in Hydraulics and Hydraulic Works</a>		14-17			
8.7	<a href="#">Internship for Civil Engineers</a>				15-18	

## ANNOTATIONS:

- Elective course of the Division Geotechnical Engineering
- Elective course of the Division of Structural Engineering
- Elective course of the Division of Transportation and Project Management
- Elective course of the Division of Hydraulics and Environmental Engineering

- Inter-divisional Elective course
- (CC)** Compulsory Course for the Division
- G.C.** Group's Code
- D.L.** Distance Learning

The courses' titles contain hyperlinks to the courses' full descriptions